

Solar Flat Panel Collector for Thermal Applications

This high-efficiency solar flat panel collector is designed for optimal heat absorption and transfer. It is suitable for domestic hot water heating, space heating, and industrial process heating.



Product Overview

High-Efficiency Solar Thermal Solution

This solar flat panel collector is engineered for optimal heat absorption and efficient energy transfer in diverse thermal applications. Built with a high-performance absorber plate and a robust, insulated casing, the unit is designed to minimize heat loss and ensure reliable long-term performance. It is an ideal sustainable energy solution for domestic hot water, space heating, and demanding industrial process heating requirements.

Technical Specifications

Design Features

- High-performance absorber plate
- Durable construction
- Insulated casing for heat loss reduction
- Optimized for thermal absorption

Suitable Applications

Domestic Hot Water, Space Heating, Industrial Process Heating

Performance

Durability

High-Performance • Weather Resistant